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Your Search was:

Last Name = KOLLER

First Name = ANNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10762047	Not Issued	030	01/21/2004	ORGANIC-INORGANIC COMPOSITE PARTICLE AND PROCESS FOR PREPARATION THEREOF	KOLLER, ANNE DENISE
60442214	Not Issued	159	01/24/2003	ORGANIC-INORGANIC COMPOSITE PARTICLE AND PROCESS FOR PREPARATION THEREOF	KOLLER, ANNE DENISE

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Inventor Name Search Result

Your Search was:

Last Name = BLANKENSHIP

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09940835	6681292	150	08/27/2001	DISTRIBUTED READ AND WRITE CACHING IMPLEMENTATION FOR OPTIMIZED INPUT//OUTPUT APPLICATIONS	BLANKENSHIP, ROBERT
10035034	Not Issued	061	12/27/2001	CACHE MEMORY EVICTION POLICY FOR COMBINING WRITE TRANSACTIONS	BLANKENSHIP, ROBERT
10119910	Not Issued	160	01/01/0001	M2 LIVE FIRE SIMULATOR	BLANKENSHIP, ROBERT
10127145	Not Issued	160	01/01/0001		BLANKENSHIP, ROBERT
08811461	5823287	150	03/03/1997	MOUNTING ASSEMBLY FOR A TRANSMISSION CROSS MEMBER OF A MOTOR VEHICLE	BLANKENSHIP, ROBERT D.
08972487	5951232	150	11/18/1997	ASSEMBLY FOR EXTRACTING A SPARE TIRE FROM VEHICLE STORAGE	BLANKENSHIP, ROBERT D.
60495505	Not Issued	159	08/15/2003	SUPEROXIDE DISMUTASE FROM CHLOROFLEXUS AURANTIACUS	BLANKENSHIP, ROBERT E.
60528082	Not Issued	159	12/08/2003	STRATEGY TO INCREASE AGRICULTURAL PRODUCTIVITY BY EXTENDING WAVELENGTH RANGE OF LIGHT THAT DRIVES PHOTOSYNTHESIS	BLANKENSHIP, ROBERT E.
10038996	6842827	150	01/02/2002	CACHE COHERENCY ARRANGEMENT TO ENHANCE INBOUND BANDWIDTH	BLANKENSHIP, ROBERT G.
10135552	6842828	150	04/30/2002	METHODS AND	BLANKENSHIP,

				ARRANGEMENTS TO ENHANCE AN UPBOUND PATH	ROBERT G.
<u>10231414</u>	Not Issued	071	08/28/2002	METHOD AND APPARATUS FOR THE SYNCHRONIZATION OF DISTRIBUTED CACHES	BLANKENSHIP, ROBERT G.
<u>10252307</u>	Not Issued	071	09/23/2002	METHODS AND ARRANGEMENTS TO ENHANCE A DOWNBOUND PATH	BLANKENSHIP, ROBERT G.
<u>10832606</u>	Not Issued	030	04/27/2004	GLOBALLY UNIQUE TRANSACTION IDENTIFIERS	BLANKENSHIP, ROBERT G.
<u>10832607</u>	Not Issued	030	04/27/2004	TRANSMITTING PEER-TO-PEER TRANSACTIONS THROUGH A COHERENT INTERFACE	BLANKENSHIP, ROBERT G.
<u>10833236</u>	Not Issued	030	04/27/2004	SEPARATING TRANSACTIONS INTO DIFFERENT VIRTUAL CHANNELS	BLANKENSHIP, ROBERT G.
<u>10859891</u>	Not Issued	020	06/02/2004	MULTI-NODE CHIPSET LOCK FLOW WITH PEER-TO-PEER NON-POSTED I/O REQUESTS	BLANKENSHIP, ROBERT G.
<u>10966231</u>	Not Issued	030	10/15/2004	METHOD AND APPARATUS FOR INITIATING CPU DATA PREFETCHES BY AN EXTERNAL AGENT	BLANKENSHIP, ROBERT G.
<u>10984527</u>	Not Issued	020	11/08/2004	TECHNIQUE FOR BROADCASTING MESSAGES ON A POINT-TO-POINT INTERCONNECT	BLANKENSHIP, ROBERT G.
<u>07197510</u>	<u>4850858</u>	150	05/23/1988	DISPOSABLE LIQUID FUEL BURNER	BLANKENSHIP, ROBERT J.
<u>07613635</u>	<u>5567146</u>	150	09/21/1992	DISPOSABLE LIQUID FUEL BURNER	BLANKENSHIP, ROBERT J.
<u>08734932</u>	<u>6010332</u>	150	10/22/1996	DISPOSABLE LIQUID FUEL BURNER	BLANKENSHIP, ROBERT J.
<u>29140138</u>	<u>D452720</u>	150	04/12/2001	GOLF BALL	BLANKENSHIP, ROBERT L.
<u>09620154</u>	<u>6713552</u>	150	07/20/2000	PRESSURE SENSITIVE ADHESIVE WITH IMPROVED PEEL STRENGTH AND TACK	BLANKENSHIP, ROBERT M.

<u>09960680</u>	<u>6787601</u>	150	09/22/2001	POLYMER SYNTHESIS	BLANKENSHIP, ROBERT M.
<u>10013696</u>	Not Issued	094	12/13/2001	POROUS PARTICLES, THEIR AQUEOUS DISPERSIONS, AND METHOD OF PREPARATION	BLANKENSHIP, ROBERT M.
<u>10186397</u>	<u>6602804</u>	150	07/01/2002	POROUS MATERIALS	BLANKENSHIP, ROBERT M.
<u>60278906</u>	Not Issued	159	03/26/2001	POLYMER SYNTHESIS	BLANKENSHIP, ROBERT M.
<u>60280297</u>	Not Issued	159	03/30/2001	COATING AND COATING COMPOSITION	BLANKENSHIP, ROBERT M.
<u>60418484</u>	Not Issued	159	10/15/2002	CONTINUOUS PRODUCTION OF CROSSLINKED POLYMER NANOPARTICLES	BLANKENSHIP, ROBERT M.
<u>60503212</u>	Not Issued	159	09/15/2003	AQUEOUS EMULSION POLYMERIZATION PROCESS FOR PREPARING VOIDED POLYMER PARTICLES	BLANKENSHIP, ROBERT M.
<u>06158759</u>	Not Issued	168	06/12/1980	SEQUENTIAL HETEROPOLYMER DISPERSION AND A PARTICULATE MATERIAL OBTAINABLE THEREFROM, USEFUL IN COATING COMPOSITIONS AS A THICKENING AND/OR OPACIFYING AGENT	BLANKENSHIP, ROBERT M.
<u>06219460</u>	Not Issued	168	12/23/1980	SEQUENTIAL HETEROPOLYMER DISPERSION AND A PARTICULATE MATERIAL OBTAINABLE THEREFROM, USEFUL IN COATING COMPOSITIONS AS A THICKENING AND/OR OPACIFYING AGENT	BLANKENSHIP, ROBERT M.
<u>06352396</u>	<u>4427836</u>	150	02/25/1982	SEQUENTIAL HETEROPOLYMER DISPERSION AND A PARTICULATE MATERIAL OBTAINABLE THEREFROM, USEFUL IN COATING COMPOSITIONS AS A THICKENING AND/OR	BLANKENSHIP, ROBERT M.

				OPACIFYING AGENT	
<u>06690913</u>	<u>4594363</u>	150	01/11/1985	PRODUCTION OF CORE-SHEATH POLYMER PARTICLES CONTAINING VOIDS, RESULTING PRODUCT AND USE	BLANKENSHIP, ROBERT M.
<u>06885069</u>	<u>4791151</u>	150	07/14/1986	MULTILOBALS	BLANKENSHIP, ROBERT M.
<u>07118102</u>	Not Issued	166	11/06/1987	METHOD OF SOLIDIFICATION AND ENCAPSULATION USING CORE-SHELL POLYMER PARTICLES	BLANKENSHIP, ROBERT M.
<u>07242668</u>	<u>5030666</u>	150	09/12/1988	MULTILOBALS	BLANKENSHIP, ROBERT M.
<u>07408053</u>	Not Issued	161	09/15/1989	HIGH MOLECULAR WEIGHT ACRYLIC ANTI-STAIN TREATMENT FOR NYLON CARPET	BLANKENSHIP, ROBERT M.
<u>07691260</u>	<u>5256746</u>	150	04/25/1991	LOW MOLECULAR WEIGHT MONOALKYL SUBSTITUTED PHOSPHINATE AND PHOSPHONATE COPOLYMERS	BLANKENSHIP, ROBERT M.
<u>08019734</u>	<u>5516453</u>	150	02/19/1993	STABLE AMBIENT-CURING COMPOSITION	BLANKENSHIP, ROBERT M.
<u>08047342</u>	<u>5304707</u>	150	04/16/1993	METHOD FOR SOLIDIFICATION AND ENCAPSULATION USING CORE-SHELL POLYMER PARTICLES	BLANKENSHIP, ROBERT M.
<u>08100862</u>	<u>5294687</u>	150	08/02/1993	LOW MOLECULAR WEIGHT MONOALKYL SUBSTITUTED PHOSPHINATE AND PHOSPHONATE COPOLYMERS	BLANKENSHIP, ROBERT M.
<u>08233089</u>	<u>5527613</u>	150	04/25/1994	SYNTHESIS OF LATEX CAPSULES	BLANKENSHIP, ROBERT M.
<u>08289736</u>	<u>5494971</u>	150	08/12/1994	ENCAPSULATED HYDROPHILIC POLYMERS AND THEIR PREPARATION	BLANKENSHIP, ROBERT M.
<u>08467635</u>	Not Issued	161	06/06/1995	SYNTHESIS OF LATEX CAPSULES	BLANKENSHIP, ROBERT M.
<u>08467642</u>	<u>5510422</u>	150	06/06/1995	SYNTHESIS OF LATEX	BLANKENSHIP,

				CAPSULES	ROBERT M.
08467687	5545695	150	06/06/1995	ENCAPSULATED HYDROPHILIC POLYMERS AND THEIR PREPARATION	BLANKENSHIP, ROBERT M.
09460326	6420441	150	12/10/1999	POROUS MATERIALS	BLANKENSHIP, ROBERT M.
60031004	Not Issued	159	11/15/1996	LOW GLOSS COATING COMPOSITION	BLANKENSHIP, ROBERT M.
60064513	Not Issued	159	11/05/1997	PROCESS FOR PREPARING POLYMER EMULSIONS AND POLYMERS FORMED THEREFROM	BLANKENSHIP, ROBERT M.

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<input type="text" value="Blankenship"/>	<input type="text" value="Robert"/>

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☐ 1. Document ID: US 6733884 B2

AB: A polymer compound having a silicon ester moiety is provided. The silicon ester moiety is located at one end of the polymer compound. The polymer compound contains as polymerized units ethylenically unsaturated monomer and at least one functional group that is pendant to the polymer backbone of the polymer compound. The polymer compound is useful for modifying the surface properties of inorganic substrates. Also provided are a method of preparing the polymer compound and an inorganic substrate that has been treated with the polymer compound.

Full	Title	Citation	Front	Review	Classification	Date	Reference	SEQUENCES	ALTERNATES	Claims	KWIC	Drawn Des
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☐ 2. Document ID: US 6721083 B2

AB: An electrophoretic display comprises a fluid and a plurality of nanoparticles having diameters substantially less the wavelengths of visible light such that, when the nanoparticles are in a dispersed state and uniformly dispersed throughout the fluid, the fluid presents a first optical characteristic, but when the nanoparticles are in an aggregated state in which they are gathered into aggregates substantially larger than the individual nanoparticles, the fluid presents a second optical characteristic different from the first optical characteristic. The electrophoretic display further comprises at least one electrode arranged to apply an electric field to the nanoparticle-containing fluid and thereby move the nanoparticles between their dispersed and aggregated states. Various compound particles comprising multiple nanoparticles, alone or in combination with larger objects, and processes for the preparation of such compound particles, are also described.

Full	Title	Citation	Front	Review	Classification	Date	Reference	SEQUENCES	ALTERNATES	Claims	KWIC	Drawn Des
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☐ 3. Document ID: US 6710161 B2

AB: A polymer composition is provided including copolymer particles bearing phosphorus acid groups dispersed in an aqueous medium, wherein the polymer composition is substantially-free of water soluble phosphorus acid compounds. Also provided is a monomer composition containing at least one phosphorus acid monomer and a method of preparing the polymer composition from the monomer composition. The monomer composition is substantially-

free of inorganic phosphorus acid compounds. A method is provided for applying the polymer composition to a substrate. The polymer composition is useful as a coating composition to prepare coatings for metal substrates, which have improved solvent resistance.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Abstracts	Claims	KWC	Draw. Des
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Terms	Documents
L7 and (acid adj groups)	3

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